Amendments to the Specification:

Please add the following paragraph between original paragraph [0027] and original paragraph [0028]:

--**FIGS. 11A** and **11B** are plan views of a lubrication layer 14L formed adjacent to an exterior of a portion of a resilient member 14, and a self-lubricating portion 14S of the resilient member 14, respectively.--

Please replace the original paragraph [0028] with the following replacement paragraph [0028]:

--Referring to **FIG. 1**, a power transmission 1 according to an embodiment of the present invention is depicted. Power transmission 1 may comprise a first rotating member 2. First rotating member 2 may be supported by a casing of a piece of rotary equipment (not shown), such as a casing of a compressor, via a bearing B. First rotating member 2 may be connected to a drive source (not shown), such as an engine of a vehicle, via an endless belt (not shown). In this embodiment, first rotating member 2 may have at least one first concave portion 2a formed on an inner circumferential surface of first rotating member 2. For example, there may be about three first concave portions 2a, and each first concave portion 2a may be arc-shaped.--

Please replace the original paragraph [0035] with the following replacement paragraph [0035]:

-- In addition ~~additional~~, because the radius of curvature of first concave portion 2a may be greater than the radius of curvature of the first portion of connecting member 5, when the torque is transmitted between first rotating member 2 and second rotating member 3, first

concave portion 2a readily may move in the circumferential direction relative to connecting member 5, and when the amount of torque transmitted between first rotating member 2 and second rotating member 3 is greater than the predetermined torque value, the transmission of torque between first rotating member 2 and second rotating member 3 readily may be interrupted.--

Please replace the original paragraph [0042] with the following replacement paragraph [0042]:

--Power transmission 11 also may comprise a second rotating member 13 which is slidably fitted into first rotating member 12. For example, second rotating member 13 may have a disc-like shape. In this embodiment, at least one second concave portion 13a may be formed on the outer circumferential surface of second rotating member 13, such that each second concave portion 13a faces a corresponding one of first concave portions 12a. For example, second rotating member 13 may have a disc-like shape, and second rotating member 13 may include three second concave portions 13a. Moreover, second concave portion 13a may have an entrance portion 13a' and a width of entrance portion 13a' may be less than an internal width of second concave portion 13a. Moreover, a main shaft of the rotary equipment may be fixed to the center of second rotating member 13. Power transmission 11 also may comprise a resilient member 14, and resilient member 14 may ~~include~~ comprise means for damping, e.g., a notch 14a formed therethrough. In one embodiment, ~~For example,~~ resilient member 14 ~~may have~~ has an annular shape. Alternatively, resilient member may have any of the shapes depicted in **FIGS. 6A-6E**, or the like. Moreover, resilient member 14 may comprise a resilient portion 14b and a visco elastic portion 14c. For example, resilient portion 14b may comprise a metal, a resin, a

rubber, or the like, and visco elastic portion 14c may comprise a rubber comprising a tackifier or a softener. Moreover, resilient member 14 may be slidably held by entrance portion 13a'.--